

॥ ॐ नमः ॥

[illegible]
$$A_{\frac{1}{n}}^{\frac{1}{n}} = \frac{1}{n} \log \frac{1}{n} = -\frac{1}{n} \log n = -\log \sqrt[n]{n}$$

" ၈၀၄၇။ ၀၀၇၄၂၂၈ = ၆၂၇၇၀၀၆၇၇၇ =

[illegible]

سنة ١٢٠١ هـ الموافق ١٨٨٦ م = ١٩٠٥ م

علاوة على ذلك، فإنَّه لا بدَّ من أن تكون هذه الأبحاث والدراسات مستقلة، بعيدة عن أيَّ تأثير خارجي، وأن تكون نزيهة، بعيدة عن أيَّ مصلحة شخصية أو جماعية.

11. စာပေပညာကို လေ့လာဆည်းကူ - ဝတ္တံစာပေကို ကျယ်

၁၁ ဝှာကံကံဝှာဝှာ-ဝှာကံကံကံကံကံကံ

[illegible]

$\| \phi \|_{\infty} = \max_{t \in [0, T]} |\phi(t)|$

॥ अथ मन्त्रः ॥ ॐ नमो भगवते वासुदेवाय ॥

4/6/94 11:22 AM 11/22/94 11:22 AM 11/22/94 11:22 AM

$$2\pi \times 10^8 \times \frac{1}{2} \times 2 \times 10^{-10} \times 10^{-10} \times 10^{-10} = 2 \times 10^{-10} \times 10^{-10} \times 10^{-10}$$

$\frac{d}{dt} \left(\frac{1}{2} m v^2 + \frac{1}{2} I \omega^2 \right) = \tau \omega$

[illegible]

॥ श्री गणेशाय नमः ॥ - श्री गुरुदेव !

[illegible]

॥ ॐ नमो भगवते ॥

11. $2 \times 2 \times 2 \times 2 = 64$ $2 \times 2 \times 2 \times 2 = 64$ $2 \times 2 \times 2 \times 2 = 64$

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॥ श्रीगणेशाय नमः ॥ श्रीगणेशाय नमः ॥ श्रीगणेशाय नमः ॥

$$11670622W622 = 62201601:0101\pi 22 = 622\pi$$
$$162 \times 10^3 = 76 \text{ m} = 0.076 \text{ km} \times 10^3 \text{ m/km} =$$
$$11008720M \text{ W } 6074601M = 0.654503$$
$$H^1(W, \mathcal{O}_W) = H^1(W, \mathcal{O}_W) = 0$$
$$11 \text{ Wt} = 16 \text{ Wt} \times 20 \text{ Wt} \times 20 \text{ Wt} = 6400 \text{ Wt}.$$

$\text{ပျက်စီးမှု} = \frac{\text{အရင်းနှီးမြှုပ်နှံမှု}}{\text{တစ်နှစ်လုံးလျော်ကြေး}} = \frac{70}{100} = 0.7$

$$2\gamma \bar{u}_H = 2\gamma \bar{u}_W = 6067 \text{ K} = \nu 2\gamma M_H \text{ ရှိပါသည်}$$

$\dot{W} = 60 \text{ g/min}$

॥ ॐ नमो भगवते वासुदेवाय ॥

$$\|6\text{th Oct} = 62\text{nd Oct} \text{ at } 10\text{th} = 620\text{th} 62\text{nd} \text{ at } 10\text{th}$$
$$1162250707 = 1162250707 \text{ and } 1162250707$$

1169 m 64 = 69722 1/2 670 5 1162 1/2 62 1/2

$$1126 \times 26 \times 11 \times 22 \times 11 = 770,202$$

1128 m of 46 W or W =

